

PROJECT 10073 RECORD CARD

1. DATE 26 Aug 52		2. LOCATION Richmond, Virginia		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input checked="" type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon	
3. DATE-TIME GROUP Local 2330 GMT 27033		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE civilian		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical	
7. LENGTH OF OBSERVATION 40 min.		8. NUMBER OF OBJECTS 1		9. COURSE W	
10. BRIEF SUMMARY OF SIGHTING Yellow, red. Round. Slow, straight up.				11. COMMENTS Could be balloon.	

PROJECT 10073 WORKSHEET

I. GENERAL

1. DATE <i>27 Aug 52</i>	2. LOCATION <i>Richmond, Va.</i>	3. TIME Local: <i>0905 EDT</i> Zebra: <i>0505</i>
4. WAS OBJECT OBSERVED FROM THE GROUND? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
<input checked="" type="checkbox"/> Naked Eye <input type="checkbox"/> Binoculars <input type="checkbox"/> Telescope <input type="checkbox"/> Theodolite		
5. WAS OBJECT OBSERVED BY GROUND RADAR? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
<input type="checkbox"/> By One Set <input type="checkbox"/> By Two Sets <input type="checkbox"/> By Three Sets		
6. WAS OBJECT OBSERVED FROM THE AIR? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
<input checked="" type="checkbox"/> A/C Observed Object <input checked="" type="checkbox"/> Interception Attempted <input type="checkbox"/> No Intercept Attempted		
7. WERE AIRCRAFT SCRAMBLED TO INTERCEPT? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
<input checked="" type="checkbox"/> A/C Scrambled <input checked="" type="checkbox"/> Visual Contact Made <input type="checkbox"/> A/I Contact Made <input type="checkbox"/> No Contact Made		
8. DID OBJECT CHANGE DIRECTION AT ANY TIME? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Violent		
9. IF OBJECT WAS A "LIGHT", WAS IT: <input checked="" type="checkbox"/> Blinking <input type="checkbox"/> Steady		
10. LENGTH OF TIME IN SIGHT: <input type="checkbox"/> 1-15 Seconds <input type="checkbox"/> 1-5 Minutes <input checked="" type="checkbox"/> Over 10 Minutes		
11. REPORTING AGENCY (Unit Number and Mailing Address)		
<i>771 AC & W Sq., Ft. Custis, Va.</i>		

II. ASTRONOMICAL DATA

12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? <i>Planet Venus</i>		
13. DID OBJECT APPEAR TO ARCH DOWNWARD? <input type="checkbox"/> Yes <input type="checkbox"/> No		
14. DID OBJECT HAVE A TAIL? <input type="checkbox"/> Yes <input type="checkbox"/> No		
15. DID OBJECT APPEAR TO DISINTEGRATE? <input type="checkbox"/> Yes <input type="checkbox"/> No		
16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNSET (Data From Air Almanac)		
<input type="checkbox"/> Night <input type="checkbox"/> Day <input type="checkbox"/> Sunrise <input type="checkbox"/> Sunset		

III. AIRCRAFT DATA

17. WERE AIRCRAFT NOTED IN AREA? <input type="checkbox"/> Yes <input type="checkbox"/> No		
<input type="checkbox"/> One Aircraft <input type="checkbox"/> More Than One Aircraft		
18. WAS ANY SOUND HEARD? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
19. WERE THERE INDICATIONS OF HIGH BACKGROUND NOISE? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
20. WAS THE OBJECT VIEWED ABOVE 45° ELEVATION? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		

IV. BALLOON DATA

21. WERE BALLOONS RELEASED IN AREA?					<input type="checkbox"/> Yes		<input type="checkbox"/> No	
22. TIME SINCE SCHEDULED BALLOON RELEASE:					_____ Minutes			
23. POSSIBLE BALLOON LAUNCH SITES DOWNWIND OF SIGHTING:								
	Location	Type	Launching Agency	Lighted?		Describe Lighting		
				Yes	No			
a.								
b.								
c.								
d.								

(attach overlay)

V. EVALUATION

<p>21. EVALUATION OF SOURCE:</p> <p> <input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Fair <input type="checkbox"/> Poor <input type="checkbox"/> Unreliable <input type="checkbox"/> Extremely Doubtful <input type="checkbox"/> Hoax </p>	<p>22. DETAILS OF REPORT:</p> <p> <input checked="" type="checkbox"/> Good <input type="checkbox"/> Fair <input type="checkbox"/> Poor <input type="checkbox"/> Insufficient to Evaluate </p>
<p>23. FINAL EVALUATION:</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 48%;"> <p> <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon </p> <p> <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft </p> </div> <div style="width: 48%;"> <p> <input checked="" type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical </p> <p> <input type="checkbox"/> Other: _____ </p> <p> <input type="checkbox"/> Insufficient Data For Evaluation <input type="checkbox"/> Unknown </p> </div> </div>	
<p>24. COMMENTS:</p> <div style="height: 200px; border: 1px solid black; margin-top: 5px;"></div>	

(PROJECT 10073 WEATHER DATA SHEET)

1. DATE OF OBSERVATION		2. TIME OF OBSERVATION		3. STATION OBSERVING	
4. WINDS ALOFT:					
ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)	ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)
0			25,000		
1,000			30,000		
2,000			35,000		
3,000			40,000		
4,000			45,000		
5,000			50,000		
6,000			55,000		
7,000			60,000		
8,000			65,000		
9,000			70,000		
10,000			75,000		
12,000			80,000		
14,000			85,000		
16,000			90,000		
18,000			95,000		
20,000			100,000		
5. WAS AN INVERSION LAYER NOTED? (If yes, at what altitude? _____)			<input type="checkbox"/> Yes <input type="checkbox"/> No		
6. WERE ANY THUNDERSTORMS NOTED IN AREA? (If yes, at what quadrant? _____)			<input type="checkbox"/> Yes <input type="checkbox"/> No		
7. CLOUD COVER:				8. VISIBILITY WAS	
_____ tenths at _____ feet.		_____ tenths at _____ feet.		_____ MILES.	
_____ tenths at _____ feet.		_____ tenths at _____ feet.			
9. COMMENTS:					

DE ROSLYN NY 208/JEPQW 73D

P 271700Z

FM CO 771ST AC&W SQDN

TO JEPHQ/HQ USAF WASH DC

JEDWP/AIR TECH INTELL CEN WRIGHT PATTERSON AFB OHIO ATTN ATIAA 2C

JEDEN/CG-ENT AFB COLORADO SPRINGS COLO

INFO JEPNB CG EADF STEWART AFB NY

ZF6/CG 26TH AIR DIV /DEF/ ROSLYN NY

ACGDOW 1105 PD "FLYOB RPT" PD IAW AF LTR

208-5 DTD TWO NINE APR FIVE TWO CMA FOLG IS SUBNTD CLN IAW PAR SEVEN

CHARLIE PD PAR ONE CMA ONE OBJECT CMA ROUND CMA MEDIUM SIZE AMBER IN

COLOR CMA MOVING WEST NORTH WEST ABOUT ONE ZERO ZERO MILES PER HOUR

PD OBJECT DISAPPEARED NEAR THE HORIZON PD NO INFO RECEIVED ON PRO-

PULSION SYSTEM CMA SOUND CMA AERODYNAMIC FEATURES OR EXHAUST PD OBSVRS

STATED IT LOOKED LIKE A ROUND LIGHT PD PAR TWO CMA SIGHTED AT ZERO

FIVE ZERO FIVE SEBRA 27 AUGUST 52 AND REMAINED

IN SIGHT FOR FIVE MINUTES PD OBJECT WAS AGAIN SIGHTED AT ZERO FIVE

ONE ZERO AND THIS TIME REMAINED IN SIGHT FOR A INDEFINITE TIME PD

IT WAS RPTD THE SECOND TIME AS BEING VERY LARGE AND LOOKED LIKE A

PAGE TWO JEPQW 73D

BRIGHT WHITE LIGHT MOVING UP AND DOWN PD PAR THREE CMA OBSVD

VISUALLY PD PAR FOUR CMA OBJECT WAS OBSERVED AT THREE SEVEN DEGREES

THREE FIVE MINUTES NORTH LAT CMA SEVEN SEVEN DEGREES TWO FIVE

MINUTES WEST LONG PD PAR FIVE CMA OBJECT WAS OBSERVED BY LT AND MRS

WOLGENUTH CMA LT FOX CMA LT BABCOCK CMA STAFF SGT COVERT CMA STAFF

SGT GARY CMA AND STAFF SGT HELM PD ALL OF THESE ARE STATIONED AT THE

RICHMOND CMA VIRGINIA FILTER CENTER PD ALL WITH THE EXCEPTION OF

RS WOLGENUTH ARE AIR FORCE PERSONNEL PD PAR SIX CMA CEILING AND

VISIBILITY UNLIMITED PD PARA SEVEN CMA NONE PD PAR EIGHT CA NONE

PD PAR NINE CMA THIS SQDN SCRAMBLED TWO FIGHTERS FROM THE ONE

FOUR EIGHT FTR SQDN AT DOVER CMA DELAWARE ON THE OBJECT THE

SECOND TIME IT WAS REPORTED TO US AT ZERO SIX TWO NINE ZEBRA PD

AT ZERO SEVEN ZERO SERO SEBRA CMA FTRS BAREN FOX NINE FOUR BAREN ARRIVED

SUSPECTED DUPLICATE MESSAGE
PREVIOUSLY RELEASED, CHECK
REFUSE TAKING ACTION.

ACTION

1. Atiaa

2. Atia

3. C. files

PA 1

RICHMOND CMA VIRGINIA FILTER CENTER PD ALL WITH THE EXCEPTION OF
PS WOLGEMUTH ARE AIR FORCE PERSONNEL PD PAR SIX CMA CEILING AND
VISIBILITY UNLIMITED PD PARA SEVEN CMA NONE PD PAR EIGHT CA NONE
PD PAR NINE CMA THIS SQDN SCRAMBLED TWO FIGHTERS FROM THE ONE
FOUR EIGHT FTR SQDN AT DOVER CMA DELAWARE ON THE OBJECT THE
SECOND TIME IT WAS REPORTED TO US AT ZERO SIX TWO NINE ZEBRA PD
AT ZERO SEVEN ZERO SERO SEBRA CMA FTRS PAREN FOX NINE FOUR PAREN ARRIVED
OVER RICHMOND CMA OBSVRS WERE IN DIREKT COMMUNICATION WITH THIS STATION
BY HOT LINE PHONE AND WHEN NOTING THE ARRIVAL OF THE FIGHTERS CMA THEY
INFORMED US THE OBJECTS POSITION IN RELATION
TO THE FTR WAS QUOTE TWO O CLOCK UNQUOTE PD THIS WAS IMMEDIATILY
RELAYED TO THE FLIGHT LEADER BY VICTOR HOW FOX RADIO PD THE PILOT
ROGERED FOR THE MESWAGE AND IMMEDIATELY STATED QUOTE THE PLANEET
VENIS IS TWO O CLOCK FROM ME UNQUOTE PD AT ZERO SEVEN ZERO FIVE THE
GROUND OBSVRS RPTD THE OBJECT STILL OVERHEAD AND THE RELATIVE POSITION
TO THE FTRS AS BEING QUOTE FIVE O CLOCK UNQUOTE PD THIS INFORMATION
WAS IMMEDIATELY RELAYED TO THE FTR PILOT PD THE PILOT REPORTED QUOTE

Venus

PAGE THREE JEPQW 73D

VENUS IS VISIBLE TO ME AT FIVE O CLOCK UNQUOTE PD AT ZERO SEVEN ZERO
SIX ZEBRA FTR PILOT RPTD SIGHTING A BRIGHT YELLOW LIGHT SEVERAL
MILES SOUTH OF RICHMOND PD AT ZERO SEVEN ZERO NINE ZEBRA THE PILOT
LOST CONTACT WITH THE OBJECT AND RETURNED NORTH TO RICHMOND PD
AT ZERO SEVEN TWO FIVE ZEBRACMA AFTER A FIFTEEN MINUTE SEARCH
OF THE AREA OVER RICHMOND CMA THE FTR INTCPTRS RPTD NOTHING IN
SIGHT BUT PLANET VENUS (A THE SEARCH WAS DISCONTINUED AND THE AIR
CRAFT WERE RETURNED TO BASE PD PAR TEN CMA NONE PD END

27/2145Z AUGUST JEPQW

ACTION

1. Uraa
2. Ates
3. C. files

RA163

WPF122

YDB039

TYE200

TMA113

JEPQW B108

PP JEDEN JEDWP JEPHQ JEPNB 444

DE ROSLYN NY 208/JEPQW 52D

P 2715 J0Z

FM CO 771ST ACANDW SQ FT CUSTIS VA

TO JEPHQ/HQ USAF WASHDC

JEDWP/AIR TECH INTEL CEN WRIGHT PATTERSON AFB OHIO

JEDEN/CG ENT AFB COLORADO SPRINGS COLO

INFO JEPNB/CG EADF STEWART AFB NY

ZEN/CG 26TH ADIV DEF ROSLYN NY

~~SECRET~~ / ACGDOW 1103 PD FLYOBRPT PD IAW AF LTR 200-5 DTD

TWO NINE APR FIVE TMA FOLG IS SUBMTD CLN IAW PAR SEVEN CHARLIE PD

PAR ONE CMA ONE ROUND OBJECT CMA LARGE CMA MOVING SLOWLY TO THE WEST

PD WAS YELLOW AND RED IN COLOR AND OBSVR STATES HE THOUGHT IT COULD BE A

BALLON PD NO AERODYNAMIC FEATURES CMA NO TRAIL OR EXHAUST CMA NO

PROPULSION SYSTEM PD OBJECT MOVED STRAIGHT UP AND THEN DISAPPEARED

PD PAR TWO CMA OBJECT WAS OBSVD AT TWO THREE THREE ^{2230 Z} ZERO ZEBRA CMA

TWO SIX AUG FIVE TWO AND REMAINED IN SIGHT FOR FOUR ⁴⁰ ZERO MINUTES PD

PAR THREE CMA OBSVD VISUALLY FROM GOUND PD PAR FOUR CMA OBSVR WAS

AT THREE SEVEN DEGREES THREE FOUR MINUTES NORTH LAT CMA SEVEN SEVEN

2335Z

1900

EST

PAGE TWO ROSLYN NY 208/JEPQW 52D

77 25W

DEGREES TWO FIVE MINUTES WEST LONG PD WAS OBSVD BY MISS [REDACTED]
CMA [REDACTED] CMA RICHMOND CMA VIRGINIA PD
PHONE EIGHT TWO ZERO FIVE TWO FOUR PD RELIABILITY AND EXPERIENCE
UNKNOWN PD PAR SIX CMA CEILING AND VISIBILITY UNLIMITED PF PST
DRBRN CMA EIGHT CMA NINE AND TEN CMA NO INFO RPTD PD END
27/1740Z AUG JEPQW

ay 1

(PROJECT 10073 WORKSHEET (

I. GENERAL

1. DATE <i>26 Aug 52</i>	2. LOCATION <i>Richmond, Va.</i>	3. TIME <i>27</i> Local: 2330Z Zebra: <i>2330Z</i>
4. WAS OBJECT OBSERVED FROM THE GROUND? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
<input checked="" type="checkbox"/> Naked Eye <input type="checkbox"/> Binoculars <input type="checkbox"/> Telescope <input type="checkbox"/> Theodolite		
5. WAS OBJECT OBSERVED BY GROUND RADAR? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
<input type="checkbox"/> By One Set <input type="checkbox"/> By Two Sets <input type="checkbox"/> By Three Sets		
6. WAS OBJECT OBSERVED FROM THE AIR? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
<input type="checkbox"/> A/C Observed Object <input type="checkbox"/> Interception Attempted <input type="checkbox"/> No Intercept Attempted		
7. WERE AIRCRAFT SCRAMBLED TO INTERCEPT? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
<input type="checkbox"/> A/C Scrambled <input type="checkbox"/> Visual Contact Made <input type="checkbox"/> A/I Contact Made <input type="checkbox"/> No Contact Made		
8. DID OBJECT CHANGE DIRECTION AT ANY TIME? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
<input type="checkbox"/> Normal <input type="checkbox"/> Violent		
9. IF OBJECT WAS A "LIGHT", WAS IT: <input type="checkbox"/> Blinking <input checked="" type="checkbox"/> Steady		
10. LENGTH OF TIME IN SIGHT: <input type="checkbox"/> 1-15 Seconds <input checked="" type="checkbox"/> 1-5 Minutes <input type="checkbox"/> Over 10 Minutes		
11. REPORTING AGENCY (Unit Number and Mailing Address) <i>CO 771ST AC+W Sq. Ft. Custis, Va.</i>		

II. ASTRONOMICAL DATA

12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? <i>None</i>		
13. DID OBJECT APPEAR TO ARCH DOWNWARD? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
14. DID OBJECT HAVE A TAIL? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
15. DID OBJECT APPEAR TO DISINTEGRATE? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNSET (Data From Air Almanac) <input checked="" type="checkbox"/> Night <input type="checkbox"/> Day <input type="checkbox"/> Sunrise <input type="checkbox"/> Sunset		

III. AIRCRAFT DATA

17. WERE AIRCRAFT NOTED IN AREA? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
<input type="checkbox"/> One Aircraft <input type="checkbox"/> More Than One Aircraft		
18. WAS ANY SOUND HEARD? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
19. WERE THERE INDICATIONS OF HIGH BACKGROUND NOISE? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
20. WAS THE OBJECT VIEWED ABOVE 45° ELEVATION? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		

IV. BALLOON DATA

21. WERE BALLOONS RELEASED IN AREA? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No						
22. TIME SINCE SCHEDULED BALLOON RELEASE: <u>30</u> Minutes						
23. POSSIBLE BALLOON LAUNCH SITES DOWNWIND OF SIGHTING:						
	Location	Type	Launching Agency	Lighted?		Describe Lighting
				Yes	No	
a.	Richmond	RA	W.B.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
b.				<input type="checkbox"/>	<input type="checkbox"/>	
c.				<input type="checkbox"/>	<input type="checkbox"/>	
d.				<input type="checkbox"/>	<input type="checkbox"/>	

(attach overlay)

V. EVALUATION

21. EVALUATION OF SOURCE:		22. DETAILS OF REPORT:	
<input type="checkbox"/> Excellent <input type="checkbox"/> Good <input checked="" type="checkbox"/> Fair <input type="checkbox"/> Poor <input type="checkbox"/> Unreliable <input type="checkbox"/> Extremely Doubtful <input type="checkbox"/> Hoax		<input type="checkbox"/> Good <input checked="" type="checkbox"/> Fair <input type="checkbox"/> Poor <input type="checkbox"/> Insufficient to Evaluate	
23. FINAL EVALUATION:			
<input type="checkbox"/> Was Balloon <input checked="" type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other: _____ <input type="checkbox"/> Insufficient Data For Evaluation <input type="checkbox"/> Unknown	
24. COMMENTS:			

(PROJECT 10073 WEATHER DATA S(I

1. DATE OF OBSERVATION		2. TIME OF OBSERVATION		3. STATION OBSERVING	
4. WINDS ALOFT:					
ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)	ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)
0			25,000		
1,000			30,000		
2,000			35,000		
3,000			40,000		
4,000			45,000		
5,000			50,000		
6,000			55,000		
7,000			60,000		
8,000			65,000		
9,000			70,000		
10,000			75,000		
12,000			80,000		
14,000			85,000		
16,000			90,000		
18,000			95,000		
20,000			100,000		
5. WAS AN INVERSION LAYER NOTED? (If yes, at what altitude? _____)			<input type="checkbox"/> Yes <input type="checkbox"/> No		
6. WERE ANY THUNDERSTORMS NOTED IN AREA? (If yes, at what quadrant? _____)			<input type="checkbox"/> Yes <input type="checkbox"/> No		
7. CLOUD COVER:				8. VISIBILITY WAS	
_____ tenths at _____ feet.		_____ tenths at _____ feet.		CAVU _____ MILES.	
_____ tenths at _____ feet.		_____ tenths at _____ feet.			
9. COMMENTS:					

PROJECT 10073 RECORD CARD

1. DATE <u>27 Aug 52</u>		2. LOCATION <u>Richmond, Virginia</u>		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input checked="" type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT <u>0505</u>		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE <u>military</u>			
7. LENGTH OF OBSERVATION <u>5 min.</u>		8. NUMBER OF OBJECTS <u>1</u>		9. COURSE <u>WNW</u>	
10. BRIEF SUMMARY OF SIGHTING <u>Amber. Round.</u>				11. COMMENTS <u>Planet Venus.</u>	

SECURITY INFO

RESTRICTED

(CLASSIFICATION)

COUNTRY UNITED STATES	REPORT NO. IR-73-52E	(LEAVE BLANK)
---------------------------------	--------------------------------	---------------

AIR INTELLIGENCE INFORMATION REPORT

SUBJECT ALYOSPT		
AREA REPORTED ON Richmond, Virginia	FROM (Agency) 771st ACGW Sq., Fort John Custis, Va.	
DATE OF REPORT 28 August 1952	DATE OF INFORMATION 27 August 1952	EVALUATION B-2
PREPARED BY (Officer) Harlin L. Williston, Captain, USAF	SOURCE Personnel of the Richmond Filter Center	

REFERENCES (Control number, directive, previous report, etc., as applicable)
See this HQA TTX AGOJOW 1105, DTG 27/1700Z August 1952 - Air Force Ltr 200-5

SUMMARY: (Enter concise summary of report. Give significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 112-Part II.)

One (1) round, medium sized, amber colored object was sighted moving west north west over Richmond, Virginia at 0505Z, 27 August 1952 by Air Force personnel stationed at the Richmond Filter Center. Observers said the object looked like a round light, was moving about 100 miles per hour, and disappeared near the horizon. The object remained in sight for approximately five (5) minutes.

The object was again sighted at 0510Z and was reported to this station at 0620Z. This station scrambled two (2) F-94 interceptor aircraft to attempt an interception of the object. At 0706Z one of the fighter pilots reported sighting a bright yellow light several miles south of Richmond. Contact was lost after three (3) minutes. The observers were in direct communication with this station and upon relaying position reports to the fighters, they stated that the only object visible to them was the planet Venus.

Harlin L. Williston
HARLIN L. WILLISTON
Captain, USAF
Intelligence Officer

7-3717-16

INCL.

DISTRIBUTION BY ORIGINATOR

NOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.—31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF.

RESTRICTED

AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency) 771st AC&W Sq., Fort John Custis, Virginia	REPORT NO.	PAGE 1 OF 1 PAGES
<p>1. One (1) round, medium sized, amber colored object was sighted moving at about 100 miles per hour. Object was moving west north west. Object disappeared near the horizon. Observers stated "it looked like a round light."</p> <p>2. The object was sighted at 0505Z, 27 August 1952 and remained under observation for five (5) minutes. The object was again sighted at 0510Z and remained under observation for an indefinite time. It was reported the second time as being very large and resembling a bright white light moving up and down.</p> <p>3. The object was observed visually from the ground.</p> <p>4. The object was observed over Richmond, Virginia, 37° 35' north latitude, 77° 25' west longitude.</p> <p>5. The object was observed by Lt. and Mrs. Wolgemuth, Lt. Fox, Lt. Babcock, S/Sgt. Covert, S/Sgt. Gray and S/Sgt. Helm. All of these, with the exception of Mrs. Wolgemuth, are Air Force personnel and are stationed at the Richmond, Virginia Filter Center of the Ground Observer Corps.</p> <p>6. Ceiling and visibility were unlimited. Winds aloft unknown.</p> <p>7. Pilots of the two interceptors stated the only objects visible to them over Richmond was the planet Venus and they believed that it was the object being observed.</p> <p>8. There is no physical evidence of the sighting.</p> <p>9. The object was reported to this station the second time at 0620Z. At 0629Z, this station scrambled two (2) F-94 fighter-interceptor aircraft in an attempt to intercept the object. At 0706Z the pilot of one of the scrambled fighters reported a contact on a bright yellow light several miles south of Richmond. Contact was lost after three (3) minutes. The observers were in direct communication with this station and were relaying the position of the object in relation to the fighters to us. We in turn relayed the position to the fighters. Each time, the pilot of the lead aircraft stated that the planet Venus was at the position reported for the object. After searching the area for fifteen (15) minutes, the fighters were returned to their home base. The lead aircraft was piloted by Captain James A. Swearing, AO 821330. The fighters were scrambled from the 143th Fighter Sqdn at Dover AFB, Delaware.</p> <p>10. The pilots of the fighter aircraft reported no other aircraft in the vicinity.</p> <p>11. At 0740Z, Lt. Wolgemuth of the Richmond Filter Center called this station and said "I believe Lt. Babcock sighted the first object, looked away for a few minutes, and then mistook Venus for the object"</p> <p>12. Signed narrative statements of observers have been forwarded.</p>		

NOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C. — 31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF.